STIC-Biotech/ChemLib

From: Sent:

Schnizer, Holly Monday, July 21, 2003 1:25 PM STIC-Biotech/ChemLib

Subject:

seq. search for appl. no. 09/902,772

RECEIVED

JUL 21 2003

(STIC)

Please search all databases for the following:

SEQ ID NO: 1, 2, 4 DNA encoding SEQ ID NO:2 and 4

primer search for sequence complementary to nt 650--660 of SEQ ID NO: 1

Thank you.

Holly Schnizer AU 1653 CM1-9E09 305-3722 mailbox: CM1-9B01

6-18-97

Searcher:_	М.	3 M 1	7H
Phone:			
Location:_			
Date Picke			
Searcher P	rep/Rev	/iew:	
Clerical:			
Online time			

TYPE OF SEARCH:	
NA Sequences:	
AA Seguences	

AA Sequences:	
Structures:	
Bibliographic:	
Litigation:	
Full toxt:	

Patent Family: Other:_

VENDOR/COST (where	applic.)
STN:	
DIALOG:	
Questel/Orbit:	
DRLink:	
Lexis/Nexis:	
Sequence Sys.:	
WWW/Internet:	
Other (specify):	